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# Huawei HCSP-Presales-Storage Sample Questions (Q140-Q145):

## NEW QUESTION # 140
Compared with common Ethernet, the NOF+ scenario greatly Improves usability and reliability

- A. True
- B. False

**Answer: A**

Explanation:
Explanation
Compared with common Ethernet, the NOF+ scenario greatly improves usability and reliability. According to the Huawei CloudFabric Data Center Network Solution White Paper, NOF+ (Network-Oriented Fabric+) is a data center network architecture that supports both Layer 2 and Layer 3 connectivity between servers and leaf nodes. NOF+ uses VXLAN technology to create overlay networks on top of the underlay network, which improves network scalability, flexibility, and security. NOF+ also uses M-LAG technology to provide link redundancy and load balancing between leaf nodes and servers, which improves network availability and performance.

## NEW QUESTION # 141
Which of the following features make OceanStor capable of storing PACS data over a 15-year period? (Multiple choice)

- A. Security and reliability
- B. Intelligent lifecycle management
- C. Elastic scalability
- D. Simplified management

**Answer: A,B,C,D**

## NEW QUESTION # 142
Compared with common Ethernet, the NOF+ scenario greatly Improves usability and reliability

- A. True
- B. False

**Answer: A**

Explanation:
Explanation
Compared with common Ethernet, the NOF+ scenario greatly improves usability and reliability. According to the Huawei CloudFabric Data Center Network Solution White Paper, NOF+ (Network-Oriented Fabric+) is a data center network architecture that supports both Layer 2 and Layer 3 connectivity between servers and leaf nodes. NOF+ uses VXLAN technology to create overlay networks on top of the underlay network, which improves network scalability, flexibility, and security. NOF+ also uses M-LAG technology to provide link redundancy and load balancing between leaf nodes and servers, which improves network availability and performance.

## NEW QUESTION # 143
Which models does the mid-range all-flash storage of Hitachi Vantara include? (Multiple Choice)

- A. 350F
- B. 700F
- C. 370F
- D. 900F

**Answer: A,B,C,D**

**NEW QUESTION # 144**
Does incremental EC directly aggregate large objects and affect performance?

- A. Yes
- B. No

**Answer: A**

**NEW QUESTION # 145**
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